

A. AMENDMENTS TO CLAIMS

Please cancel Claims 12, 13, 30, 31, 40, and 43-48, and amend Claims 7, 9, 25, 27, and 39 as follows:

1 1-6. (CANCELED)

1 7. (CURRENTLY AMENDED) A method for printing an electronic document,
2 the method comprising:

3 prior to transmitting, to the printing device, a set of first print information
4 that identifies a first media type for printing one or more pages of
5 said electronic document, displaying a user interface that identifies
6 (a) a set of ~~one~~ two or more media types that are currently available
7 to a printing device for printing pages of the electronic document and
8 (b) a set of two or more paper sources of said printing device;
9 prior to transmitting said set of first print information to said printing device,
10 receiving first user input that selects a said first media type from said
11 set of ~~one~~ two or more media types;
12 in response to receiving said first user input, and prior to transmitting said set
13 of first print information to said printing device, determining a
14 particular paper source that is mapped to said first media type,
15 wherein said particular paper source contains media of said first
16 media type;
17 in response to determining said particular paper source, and prior to
18 transmitting said set of first print information to said printing device,
19 automatically updating said user interface to indicate a selection of
20 said particular paper source;
21 prior to transmitting said set of first print information to said printing device,
22 and after automatically updating said user interface to indicate said

23 selection of said particular paper source, receiving second user input
24 that indicates that printing of said electronic document should begin
25 using media of said first media type; and
26 in response to receiving said second user input, transmitting, said set of first
27 print information to the said printing device, a set of first print
28 information that identifies said first media type for printing one or
29 more pages of said electronic document.

1 8. (ORIGINAL) The method as recited in Claim 7, further comprising the steps
2 of:
3 receiving said set of first print information that identifies said first media
4 type at said printing device; and
5 generating at said printing device, a printed copy of one or more pages of
6 said electronic document using said first media type.

1 9. (CURRENTLY AMENDED) The method of Claim 7, wherein:
2 the set of ~~one~~ two or more media types includes a set of two or more media
3 types that are available for printing pages of the electronic document;
4 and
5 the method further comprising the steps of,
6 receiving input that selects a second media type from said set of two or more
7 media types; and
8 the step of transmitting further includes the step of transmitting to said
9 printing device, a set of second print information that identifies said
10 second media type for printing one or more pages of said electronic
11 document.

1 10. (ORIGINAL) The method as recited in Claim 9, further comprising the steps
2 of:
3 receiving said set of second print information that identifies said second
4 media type at said printing device; and
5 generating at said printing device, a printed copy of one or more pages of
6 said electronic document using said second media type.

1 11. (ORIGINAL) The method of Claim 9, wherein the steps of transmitting said
2 set of first and second print information includes the step of transmitting to
3 said printing device, said set of first and second print information in a single
4 print request.

1 12-24. (CANCELED)

1 25. (CURRENTLY AMENDED) A computer-readable medium carrying one or
2 more sequences of instructions for printing an electronic document, wherein
3 execution of the one or more sequences of instructions by one or more
4 processors causes the one or more processors to perform:
5 prior to transmitting, to the printing device, a set of first print information
6 that identifies a first media type for printing one or more pages of
7 said electronic document, displaying a user interface that identifies
8 (a) a set of ~~one~~-two or more media types that are currently available
9 to a printing device for printing pages of the electronic document and
10 (b) a set of two or more paper sources of said printing device;
11 prior to transmitting said set of first print information to said printing device,
12 receiving first user input that selects a said first media type from said
13 set of ~~one~~-two or more media types;

14 in response to receiving said first user input, and prior to transmitting said set
15 of first print information to said printing device, determining a
16 particular paper source that is mapped to said first media type,
17 wherein said particular paper source contains media of said first
18 media type;
19 in response to determining said particular paper source, and prior to
20 transmitting said set of first print information to said printing device,
21 automatically updating said user interface to indicate a selection of
22 said particular paper source;
23 prior to transmitting said set of first print information to said printing device,
24 and after automatically updating said user interface to indicate said
25 selection of said particular paper source, receiving second user input
26 that indicates that printing of said electronic document should begin
27 using media of said first media type; and
28 in response to receiving said second user input, transmitting said set of first
29 print information, transmitting, ~~said set of first print information to~~
30 ~~the said printing device, a set of first print information that identifies~~
31 ~~said first media type for printing one or more pages of said electronic~~
32 ~~document.~~

- 1 26. (ORIGINAL) The computer-readable medium as recited in Claim 25, further
2 comprising instructions for performing the steps of:
3 receiving said set of first print information that identifies said first media
4 type at said printing device; and
5 generating at said printing device, a printed copy of one or more pages of
6 said electronic document using said first media type.

1 27. (CURRENTLY AMENDED) The computer-readable medium of Claim 25,
2 wherein:
3 the set of ~~one~~two or more media types includes a set of two or more media
4 types that are available for printing pages of the electronic document;
5 and
6 the computer-readable medium further comprising instructions for
7 performing the steps of,
8 receiving input that selects a second media type from said set of two or more
9 media types; and
10 the step of transmitting further includes the step of transmitting to said
11 printing device, a set of second print information that identifies said
12 second media type for printing one or more pages of said electronic
13 document.

1 28. (ORIGINAL) The computer-readable medium as recited in Claim 27, further
2 comprising instructions for performing the steps of:
3 receiving said set of second print information that identifies said second
4 media type at said printing device; and
5 generating at said printing device, a printed copy of one or more pages of
6 said electronic document using said second media type.

1 29. (ORIGINAL) The computer-readable medium of Claim 27, wherein the steps
2 of transmitting said set of first and second print information includes the step
3 of transmitting to said printing device, said set of first and second print
4 information in a single print request.

1 30-38. (CANCELED)

1 39. (CURRENTLY AMENDED) A system for printing an electronic document,
2 comprising:
3 one or more processors;
4 one or more memories coupled to the one or more processors; and
5 one or more sequences of instructions stored in the one or more memories,
6 wherein execution of the one or more sequences of instructions by
7 one or more processors causes the one or more processors to perform
8 the steps of:
9 prior to transmitting, to the printing device, a set of first print
10 information that identifies a first media type for printing one
11 or more pages of said electronic document, displaying a user
12 interface that identifies (a) a set of ~~one~~two or more media
13 types that are currently available to a printing device for
14 printing pages of the electronic document and (b) a set of two
15 or more paper sources of said printing device;
16 prior to transmitting said set of first print information to said printing
17 device, receiving first user input that selects a ~~said~~ first media
18 type from said set of ~~one~~two or more media types; in
19 response to receiving said first user input, and prior to
20 transmitting said set of first print information to said printing
21 device, determining a particular paper source that is mapped
22 to said first media type, wherein said particular paper source
23 contains media of said first media type;
24 in response to determining said particular paper source, and prior to
25 transmitting said set of first print information to said printing

26 device, automatically updating said user interface to indicate a
27 selection of said particular paper source;
28 prior to transmitting said set of first print information to said printing
29 device, and after automatically updating said user interface to
30 indicate said selection of said particular paper source,
31 receiving second user input that indicates that printing of said
32 electronic document should begin using media of said first
33 media type; and
34 in response to receiving said second user input, transmitting, said set
35 of first print information to the said printing device, a set of
36 first print information that identifies said first media type for
37 printing one or more pages of said electronic document.

1 40-48. (CANCELED)